RFC 5921 Graphic

Internat Engineering Task Force (IETT)

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Category: Informational

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This document specifies an architectural framework for the application of Multiprotocol Label Switching (MELS) to the accommon set of protocol Jancticos -- the MELS Transport Profile (MELSTP) -- that supports the operational models and capabilities typical of such natworks, including signaled or explicitly provisioned

Machanisms, comprehensive Operations, Administration, and Machinemane (OMA) Canctions, and natwork operation in the absence of a dynamic of defined in nations, and natwork operation in the absence of a dynamic of defined in nations, and natwork operation in the absence of a dynamic operation of the stating METS specifications, while there require extensions to existing specifications while there require extensions to existing specifications to meet the requirements of the MELS-TP.

This document defines the subset of the MELS-TP applicable in general and to point-to-point transport paths. The remaining subset, synthesis the scope of this document—
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This concent is a product the committee and functional lites
of a packet transport setwork as difficed by the ITU-T.

Status
DRAFT
Source(s) and Reference(s)
Contributor(s)
Reviewer(s)

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